L Number	Hits	Search Text	DB	Time stamp
9	1391	345/427	USPAT; US-PGPUB	2004/02/20 19:51
10	966	345/629	USPAT; US-PGPUB	2004/02/20 19:51
11	122	345/632	USPAT; US-PGPUB	2004/02/20 19:51
12	60	345/633	USPAT; US-PGPUB	2004/02/20 19:51
13	18122	calibrat$ with (point mark)	USPAT; US-PGPUB	2004/02/20 19:51
14	884	(calibrat$ with (point mark)) same project$	USPAT; US-PGPUB	2004/02/20 19:51
15	2379	345/427 345/629 345/632 345/633	USPAT; US-PGPUB	2004/02/20 19:51
16	4717	calibrat$ near (point mark)	USPAT; US-PGPUB	2004/02/20 19:51
17	180	(calibrat$ near (point mark)) same project$	USPAT; US-PGPUB	2004/02/20 19:51
18	345	(calibrat$ with (point mark)) same (project$ with image)	USPAT; US-PGPUB	2004/02/20 19:51
19	52	imagineering	USPAT; US-PGPUB	2004/02/20 19:51
20	0	imagineering and (calibrat$ with (point mark))	USPAT; US-PGPUB	2004/02/20 19:51
21	466	(calibrat$ near (point mark)) and (3d 3-d "3 dimension$" "three dimension$")	USPAT; US-PGPUB	2004/02/20 19:51
22	122	((calibrat$ near (point mark)) and (project$ with image)) and (3d 3-d "3 dimension$" "three dimension$")	USPAT; US-PGPUB	2004/02/20 19:51
23	145	(calibrat$ near (point mark)) and (register$ with image)	USPAT; US-PGPUB	2004/02/20 19:51
34	125	(calibrat$ near (point mark)) and (transform with image)	USPAT; US-PGPUB	2004/02/20 19:52
40	237	((cross-hair "cross hair") same calibrat$)	USPAT; US-PGPUB	2004/02/20 19:52
41	78	((cross-hair "cross hair") same align$) and projector	USPAT; US-PGPUB	2004/02/20 19:52
44	45282	382/$	USPAT; US-PGPUB	2004/02/20 19:52
45	737	(cross-hair "cross hair") with (reference alignment)	USPAT; US-PGPUB	2004/02/20 19:52
47	203	(cross-hair "cross hair") near4 reference	USPAT; US-PGPUB	2004/02/20 19:53
24	21	((calibrat$ with (point mark)) same project$) and (345/427 345/629 345/632 345/633)	USPAT; US-PGPUB	2004/02/20 19:53
25	4	("4503427" | "5903279" | "5905499" | "6285370" | "2001/0017649").PN.	USPAT	2004/02/20 19:53
26	8	((calibrat$ near (point mark)) same project$) and (345/427 345/629 345/632 345/633)	USPAT; US-PGPUB	2004/02/20 19:53
27	63	(calibrat$ near (point mark)) same (project$ with image)	USPAT; US-PGPUB	2004/02/20 19:53
28	4	imagineering and (project$ with image)	USPAT; US-PGPUB	2004/02/20 19:53
29	30	((calibrat$ near (point mark)) same (project$ with image)) and (3d 3-d "3 dimension$" "three dimension$")	USPAT; US-PGPUB	2004/02/20 19:53
30	92	(((calibrat$ near (point mark)) and (project$ with image)) and (3d 3-d "3 dimension$" "three dimension$")) not (((calibrat$ near (point mark)) same (project$ with image)) and (3d 3-d "3 dimension$" "three dimension$"))	USPAT; US-PGPUB	2004/02/20 19:53
31	2	(("6285370") or ("5905499")).PN.	USPAT	2004/02/20 19:53
32	26	(calibrat$ near (point mark)) and (register$ with image) and (project with image)	USPAT; US-PGPUB	2004/02/20 19:53

33	1	("5490080").PN.	USPAT	2004/02/20 19:53
35	10	(calibrat$ near (point mark)) same (transform with image)	USPAT; US-PGPUB	2004/02/20 19:53
36	9	((calibrat$ near (point mark)) same (project$ with image)) same transform	USPAT; US-PGPUB	2004/02/20 19:53
37	104	(calibrat$ near (point mark)) and ((plurality multiple) same (project$ with image))	USPAT; US-PGPUB	2004/02/20 19:53
38	27	((cross-hair "cross hair") same calibrat$) same project$	USPAT; US-PGPUB	2004/02/20 19:53
39	21	((cross-hair "cross hair") same calibrat$) and projector	USPAT; US-PGPUB	2004/02/20 19:53
42	62	(((cross-hair "cross hair") same align$) and projector) not ((((cross-hair "cross hair") same calibrat$) same project$) (((cross-hair "cross hair") same calibrat$) and projector))	USPAT; US-PGPUB	2004/02/20 19:53
43	51	(cross-hair "cross hair") same projector	USPAT; US-PGPUB	2004/02/20 19:53
46	47	((cross-hair "cross hair") with (reference alignment)) and 382/$	USPAT; US-PGPUB	2004/02/20 19:53
48	28	((cross-hair "cross hair") near4 reference) and 382/$	USPAT; US-PGPUB	2004/02/20 19:53
49	21	((cross-hair "cross hair") near4 reference) and projector	USPAT; US-PGPUB	2004/02/20 19:53
54	27939	project$ same ((multiple plurality) with (angle position))	USPAT; US-PGPUB	2004/02/20 19:56
55	847	projector same ((multiple plurality) with (angle position))	USPAT; US-PGPUB	2004/02/20 19:57
56	242	projector same ((multiple plurality) near3 (angle position))	USPAT; US-PGPUB	2004/02/20 19:57
57	161	projector with ((multiple plurality) near3 (angle position))	USPAT; US-PGPUB	2004/02/20 19:59
58	74	((plurality multiple) near3 projector) same ((multiple plurality) near3 (angle position))	USPAT; US-PGPUB	2004/02/20 20:00
59	68	((plurality multiple) near3 projector) with ((multiple plurality) near3 (angle position))	USPAT; US-PGPUB	2004/02/20 20:03
60	17	((plurality multiple) near3 projector) same ((multiple plurality) near3 (angle position)) same (view observe)	USPAT; US-PGPUB	2004/02/20 20:04
61	25	((plurality multiple) near3 projector) same ((multiple plurality) near3 (angle position)) same (view$ observe$)	USPAT; US-PGPUB	2004/02/20 20:04